Amendments to the Specification:

Please amend the specification as follows:

Please replace paragraph starting at page 4, line 10, with the following rewritten paragraph:

Fig. 2 shows the detail of the multi-chamber tube according to fig. 1 before standardization, ~~and~~

Please replace paragraph starting at page 4, line 12, with the following rewritten paragraph:

Fig. 3 shows the detail according to fig. 2 after the standardization; and

Fig. 4 shows and end view of a tube according to the invention to which heat exchange fins have been brazed to both flat side surfaces.

Please replace paragraph starting at page 6, line 7, with the following rewritten paragraph:

The multi-chamber flat tubes are then soldered to corrugated fins, as is known per se and as shown in Fig. 4, to form a heat exchanger. For this purpose, the strip material 2 for the multi-chamber tubes is solder plated on both sides; on the one hand, a solid connection is thus formed between the web backs 13 and embossment 15 and between the outer sides 5, 6 and the corrugated fins 21 ~~(not illustrated)~~. The web 8 thus functions not only as a dividing wall but also as a tie rod for absorbing internal compressive forces in the tube. The remaining depth e of the embossment 15 or of the "dent" 17 is so small that it does not adversely affect the soldered connection between the corrugated fin and the outside of the tube 1, i.e. the soldering gap which is enlarged somewhat in this region can be readily filled with solder 22 during the soldering process so that an uninterrupted, materially joined connection is formed between the corrugated fin and the outer wall of the tube.